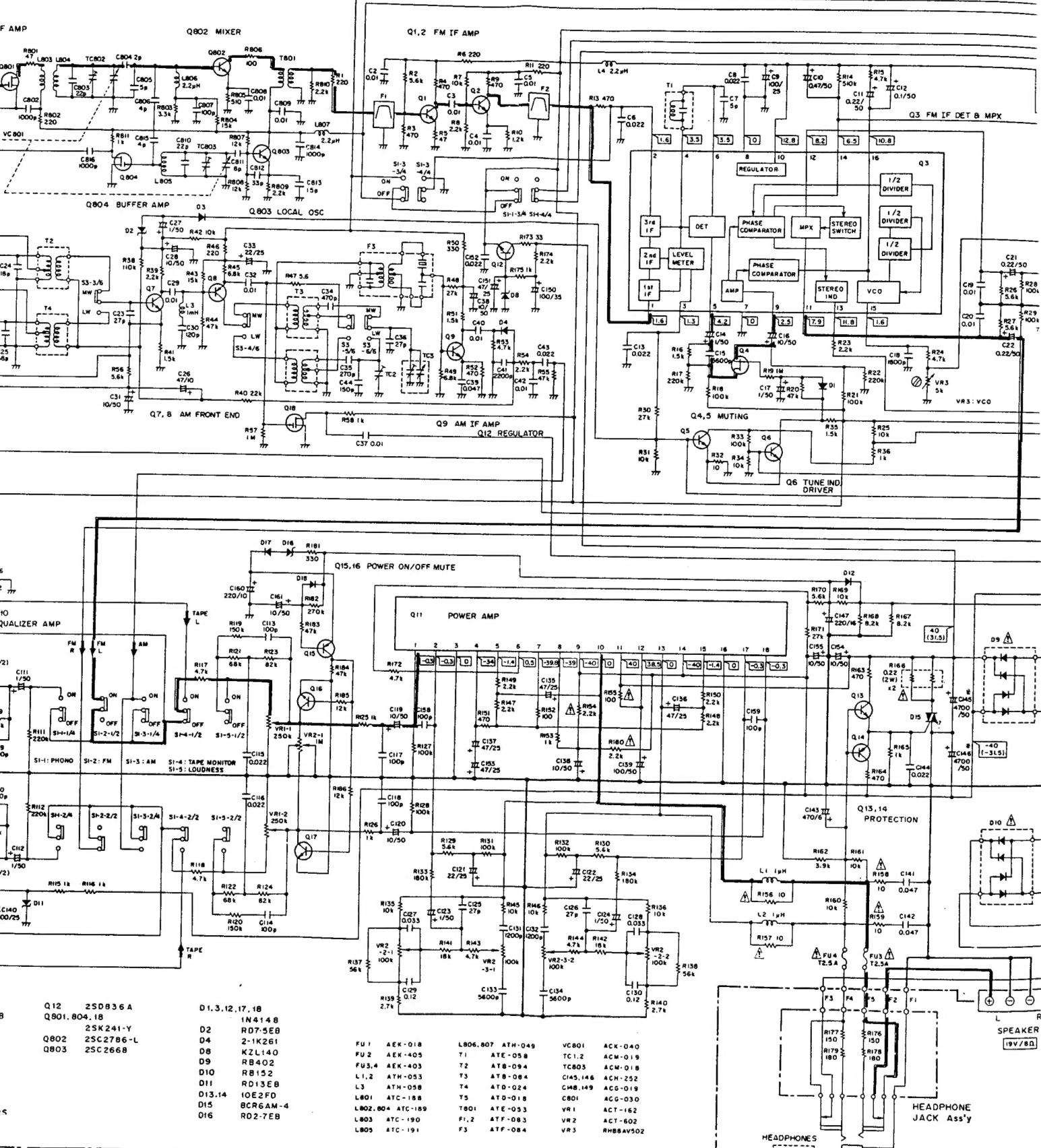
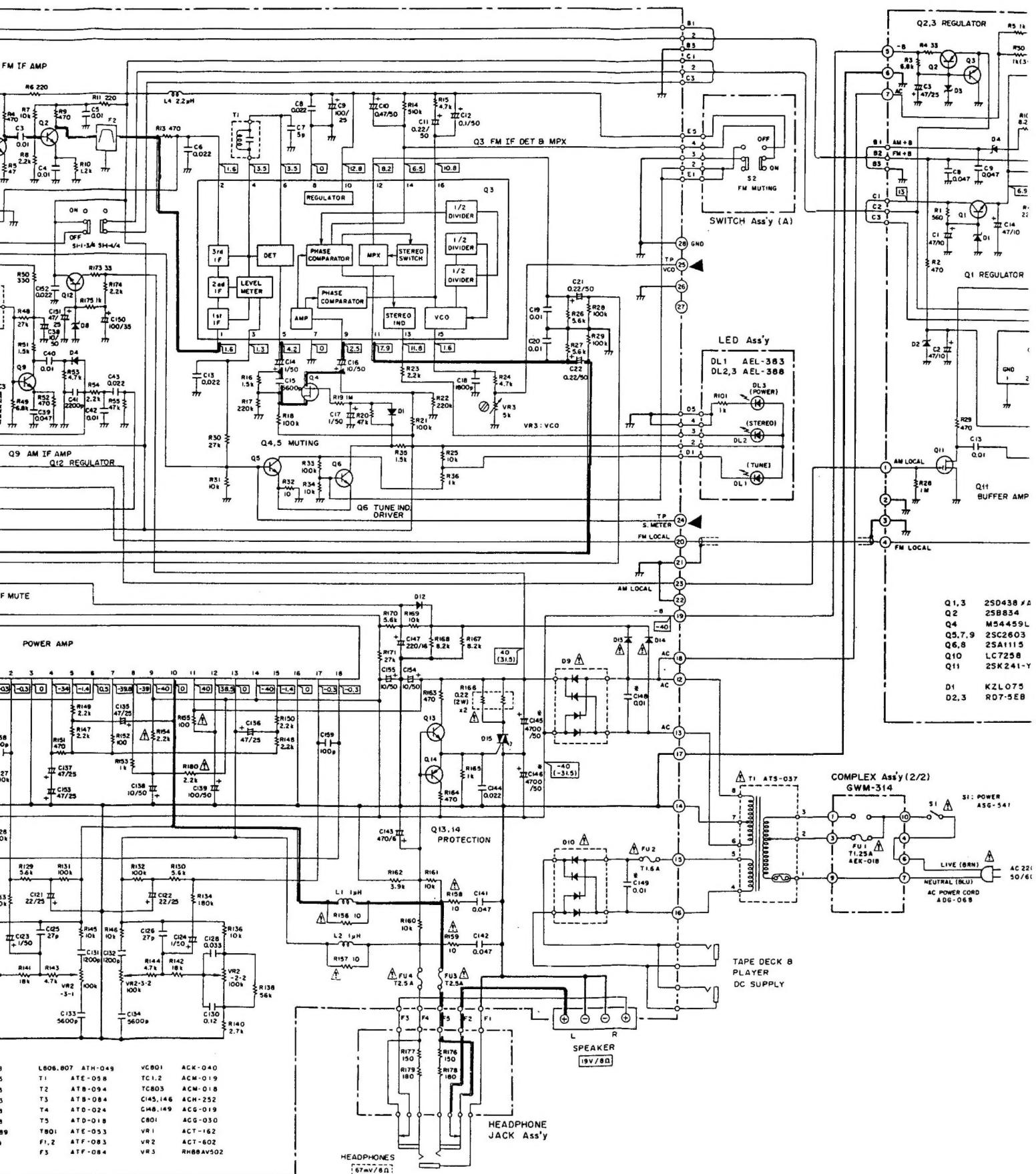


PIONEER TA-210L

COMPLEX Ass'y (1/2) GWM-314

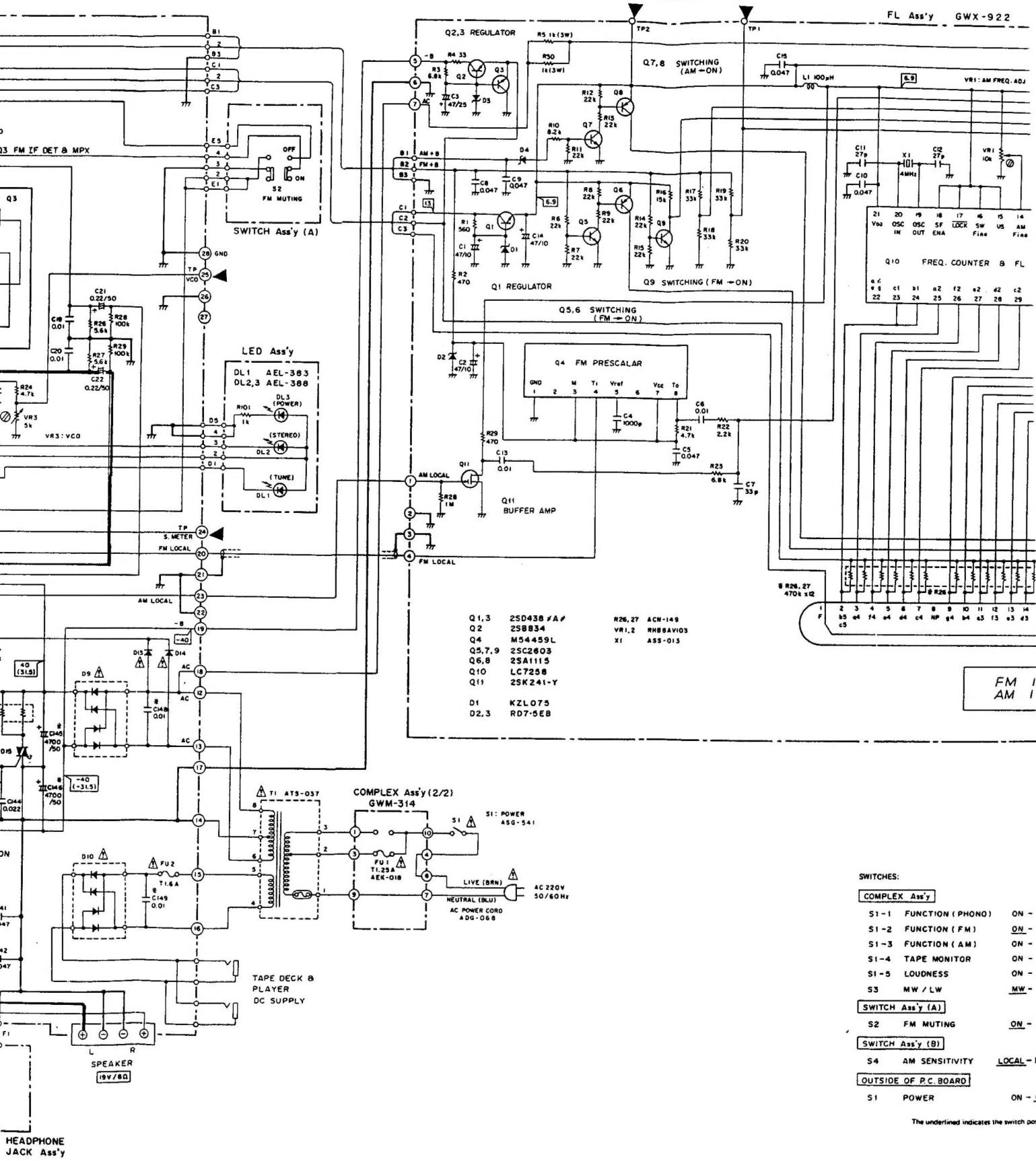


PIONEER TA-210L



NOTE:

The indicated semiconductors are representative ones. Other alternative semiconductors may be used as listed in the parts list.



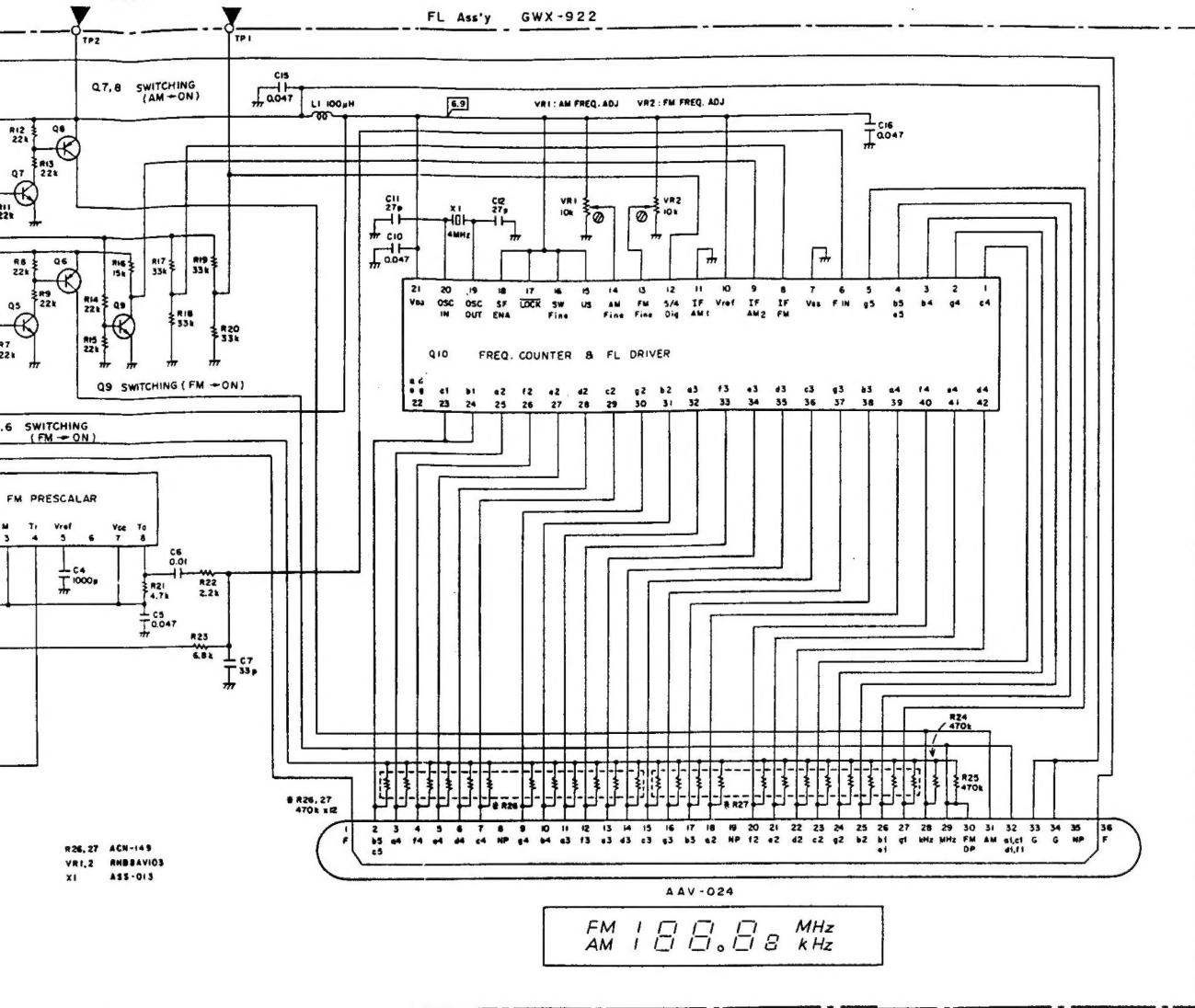
SWITCHES:

COMPLEX Ass

S1-1	FUNCTION (PHONO)	ON -
S1-2	FUNCTION (FM)	ON -
S1-3	FUNCTION (AM)	ON -
S1-4	TAPE MONITOR	ON -
S1-5	LOUDNESS	ON -
S3	MW / LW	MW -
SWITCH Ass'y (A)		
S2	FM MUTING	ON -
SWITCH Ass'y (B)		
S4	AM SENSITIVITY	LOCAL -
OUTSIDE OF P.C. BOARD		
S1	POWER	ON -

The underlined indicates the switch pos

NOTE:
The indicated semiconductors are representative ones only.
Other alternative semiconductors may be used and are listed in the parts list.



SWITCHES:		
COMPLEX Ass'y		
S1-1	FUNCTION (PHONO)	<u>ON</u> - <u>OFF</u>
S1-2	FUNCTION (FM)	<u>ON</u> - <u>OFF</u>
S1-3	FUNCTION (AM)	<u>ON</u> - <u>OFF</u>
S1-4	TAPE MONITOR	<u>ON</u> - <u>OFF</u>
S1-5	LOUDNESS	<u>ON</u> - <u>OFF</u>
S3	MW / LW	<u>MW</u> - <u>LW</u>
SWITCH Ass'y (A)		
S2	FM MUTING	<u>ON</u> - <u>OFF</u>
SWITCH Ass'y (B)		
S4	AM SENSITIVITY	<u>LOCAL</u> - <u>DISTANT</u>
OUTSIDE OF P.C. BOARD		
S1	POWER	<u>ON</u> - <u>OFF</u>

The underlined indicates the switch position.

- RESISTORS:**
Indicated in Ω , MW , VW , $\pm 5\%$ tolerance unless otherwise noted $k: \text{k}\Omega$, $M: \text{M}\Omega$, $(\text{F}): \pm 1\%$, $(\text{G}): \pm 2\%$, $(\text{K}): \pm 10\%$ ($\text{M}): \pm 20\%$ tolerance
- CAPACITORS:**
Indicated in capacity (μF)/voltage (V) unless otherwise noted $p: \text{pF}$ Indication without voltage is 50V except electrolytic capacitor.
- VOLTAGE, CURRENT:**
 - \square : Signal voltage at ($-45\text{W} + 45\text{W} - 8\Omega$) output (1kHz)
 - \square : DC voltage (V) at no input signal
 - Value in (\quad) is DC voltage at rated power.
- OTHERS:**
 - \Rightarrow : Signal route.
 - \odot : Adjusting point.
 - The A mark found on some component parts indicates the importance of the safety factor of the part. Therefore, when replacing, be sure to use parts of identical designation.
 - \times marked capacitors and resistors have part numbers.

This is the basic schematic diagram, but the actual circuit may vary due to improvements in design.